

L Number	Hits	Search Text	DB	Time stamp
-	18	"bit error rate" near3 (statistic)	USPAT; US-PGPUB; DERWENT	2002/06/19 11:39
-	2768	370/465-545.ccls. and (AD or "A/D" or "A-D" or (analog near2 digital))	USPAT; US-PGPUB; DERWENT	2002/06/19 15:08
-	44	(370/465-545.ccls. and (AD or "A/D" or "A-D" or (analog near2 digital))) and (hybrid near3 fiber near3 coax)	USPAT; US-PGPUB; DERWENT	2002/06/19 15:23
-	25	("4331974" "4404589" "4679227" "4868811" "5124980" "5136411" "5225902" "5255086" "5297136" "5299192" "5471474" "5479447" "5495283" "5507034" "5512937" "5528283" "5541955" "5592470" "5594726" "5666293" "5745837" "5991308" "6055242" "6075972" "6097736").PN.	USPAT	2002/06/19 14:07
-	38	(370/465-545.ccls. and (AD or "A/D" or "A-D" or (analog near2 digital))) and block adj conver\$5	USPAT; US-PGPUB; DERWENT	2002/06/21 08:32
-	68	(370/465-545.ccls. and (AD or "A/D" or "A-D" or (analog near2 digital))) and (combin\$4 or multiplex\$3 or concentra\$4) and baseband adj digital	USPAT; US-PGPUB; DERWENT	2002/06/21 08:05
-	31	(370/465-545.ccls. and (AD or "A/D" or "A-D" or (analog near2 digital)) with (combin\$4 or multiplex\$3 or concentrat\$3)) and transmitter and (plurality or many or multiple) near3 signal near3 analog	USPAT; US-PGPUB; DERWENT	2002/06/21 12:42
-	134	(370/465-545.ccls. and (AD or "A/D" or "A-D" or (analog near2 digital))) and "bandpass filter" and multiplexer	USPAT; US-PGPUB; DERWENT	2002/06/19 14:56
-	10	((370/465-545.ccls. and (AD or "A/D" or "A-D" or (analog near2 digital))) and "bandpass filter" and multiplexer) and (hybrid near3 fiber near3 coax)	USPAT; US-PGPUB; DERWENT	2002/06/19 15:13
-	10	(370/465-545.ccls. and (AD or "A/D" or "A-D" or (analog near2 digital))) and "optical transceiver"	USPAT; US-PGPUB; DERWENT	2002/06/19 15:24
-	3	(370/465-545.ccls. and (AD or "A/D" or "A-D" or (analog near2 digital))) and transmitter and "status monitor"	USPAT; US-PGPUB; DERWENT	2002/06/21 13:27
-	22	370/465-545.ccls. and status near3 monitor near3 (link or port)	USPAT; US-PGPUB; DERWENT	2002/06/20 07:15
-	8117	(AD or "A/D" or "A-D" or (analog near2 digital)) near2 conver\$4 near5 ((serial near3 parallel near3 conver\$4) or concentrat\$2 or multiplex\$2)	USPAT; US-PGPUB; DERWENT	2002/06/20 07:36

-	67	((AD or "A/D" or "A-D" or (analog near2 digital)) near2 conver\$4 near5 ((serial near3 parallel near3 conver\$4) or concentrat\$2 or multiplex\$2)) and optical near3 transmitter	USPAT; US-PGPUB; DERWENT	2002/06/20 07:29
-	591	(AD or "A/D" or "A-D" or (analog near2 digital)) near2 conver\$4 near5 ((serial near3 parallel near3 conver\$4) or concentrat\$2)	USPAT; US-PGPUB; DERWENT	2002/06/20 07:51
-	148	((AD or "A/D" or "A-D" or (analog near2 digital)) near2 conver\$4 near5 ((serial near3 parallel near3 conver\$4) or concentrat\$2)) and transmitter	USPAT; US-PGPUB; DERWENT	2002/06/20 07:51
-	183	((serial near3 parallel near3 conver\$4) or concentrat\$2) same "bandpass filter"	USPAT; US-PGPUB; DERWENT	2002/06/20 07:49
-	50	((serial near3 parallel near3 conver\$4) or concentrat\$2) same "bandpass filter") and transmitter	USPAT; US-PGPUB; DERWENT	2002/06/21 14:16
-	29	((AD or "A/D" or "A-D" or (analog near2 digital)) near2 conver\$4 near5 ((serial near3 parallel near3 conver\$4) or concentrat\$2)) and transmitter) and "bandpass filter"	USPAT; US-PGPUB; DERWENT	2002/06/20 07:54
-	464	"bandpass filter" near3 (incoming or inbound or input) adj3 signal	USPAT; US-PGPUB; DERWENT	2002/06/21 15:21
-	131	("bandpass filter" near3 (incoming or inbound or input) adj3 signal) and transmitter	USPAT; US-PGPUB; DERWENT	2002/06/21 07:26
-	9	370/465-545.ccls. and ("bandpass filter" near3 (incoming or inbound or input) adj3 signal) and transmitter	USPAT; US-PGPUB; DERWENT	2002/06/21 07:28
-	27	(370/465-545.ccls. and (AD or "A/D" or "A-D" or (analog near2 digital))) and baseband adj digital and receiver and demultiplex\$	USPAT; US-PGPUB; DERWENT	2002/06/21 09:36
-	95	("First order" or "first level") adj2 multiplex\$ and ("second order" or "second level") adj2 multiplex\$	USPAT; US-PGPUB; DERWENT	2002/06/24 10:05
-	849	(multiplexer or MUX) and "transmission medium" and (demultiplexer or demux)	USPAT; US-PGPUB; DERWENT	2002/06/21 09:16
-	9	((multiplexer or MUX) and "transmission medium" and (demultiplexer or demux)) and (demultiplexer or demux) near7 (opposite or reverse) adj2 (process or method)	USPAT; US-PGPUB; DERWENT	2002/06/21 09:19
-	198	"quantization effects" and filter	USPAT; US-PGPUB; DERWENT	2002/06/21 09:53
-	29	"quantization effects" with filter	USPAT; US-PGPUB; DERWENT	2002/06/21 09:56
-	20	(quantization with effect with filter) and optic\$3 and "frequency spectrum"	USPAT; US-PGPUB; DERWENT	2002/06/21 10:05

-	23	((receiver and baseband adj2 digital and (((digital near2 analog) or "D/A" or "D-A") near2 conver\$5 or DAC)) and (demultiplex\$3 or demux)) and (hybrid near3 fiber near3 coax)	USPAT; US-PGPUB; DERWENT	2002/06/24 09:49
-	7	("status monitor" with (monitor near2 (links or connections))) and transmitter	USPAT; US-PGPUB; DERWENT	2002/06/21 13:39
-	1	status near3 monitor near3 optical near3 (transmitter or link or node)	USPAT; US-PGPUB; DERWENT	2002/06/21 15:23
-	61	second adj level adj multiplexer	USPAT; US-PGPUB; DERWENT	2002/06/24 07:54
-	14	(second adj level adj multiplexer) and (analog near4 digital near4 converter)	USPAT; US-PGPUB; DERWENT	2002/06/24 08:22
-	333	digital adj laser	USPAT; US-PGPUB; DERWENT	2002/06/24 08:23
-	1	(digital adj laser) and (optical adj node)	USPAT; US-PGPUB; DERWENT	2002/06/24 08:24
-	1558	370/\$.ccls. and (((digital near2 analog) or "D/A" or "D-A") near2 conver\$5 or DAC) and ((plurality or many or multiple) adj3 (output or signal))	USPAT; US-PGPUB; DERWENT	2002/06/24 10:25
-	16	("second order" or "second level") adj2 demultiplex\$	USPAT; US-PGPUB; DERWENT	2002/06/24 10:08
-	3	(370/\$.ccls. and (((digital near2 analog) or "D/A" or "D-A") near2 conver\$5 or DAC) and ((plurality or many or multiple) adj3 (output or signal))) and (receiver near3 baseband near3 digital near3 signal)	USPAT; US-PGPUB; DERWENT	2002/06/24 10:21
-	41	370/465.ccls. and (((digital near2 analog) or "D/A" or "D-A") near2 conver\$5 or DAC) and ((plurality or many or multiple) adj3 (output or signal))	USPAT; US-PGPUB; DERWENT	2002/06/24 10:27
-	28	(370/465.ccls. and (((digital near2 analog) or "D/A" or "D-A") near2 conver\$5 or DAC) and ((plurality or many or multiple) adj3 (output or signal))) and receiver	USPAT; US-PGPUB; DERWENT	2002/06/24 10:28
-	2	5136410.pn.	USPAT; US-PGPUB; DERWENT	2002/06/25 07:09